

L Number	Hits	Search Text	DB	Time stamp
-	12	homogeneous\$1charge adj compression adj ignition adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:42
-	83	HCCI adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:42
-	88	homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:03
-	0	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel with acetylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:11
-	146	air with fuel with acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:04
-	0	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air same fuel same acetylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:06
-	84	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air same fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:06
-	83	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:27
-	0	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel) ) and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:07
-	0	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel) ) and acetylene-based	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:07
-	40	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel) ) and hydrocarbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:08
-	0	((air with fuel with acetylene) and engine) and (homogenous with charge)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:08
-	0	HCCI and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:09
-	37	(air with fuel with acetylene) and engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:44
-	42245	acetylene acetylene\$1hydrogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:10
-	52887	(acetylene acetylene\$1hydrogen) amd ((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:11
-	0	(acetylene acetylene\$1hydrogen) and ((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:11

-	6	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel with hydrocarbon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:18
-	0	(acetylene acetylene\$1hydrogen) and HCCI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:25
-	1	((air with fuel with acetylene) and engine) and auto\$1ignition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:27
-	170	(acetylene acetylene\$1hydrogen) and engine and auto\$1ignition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:27
-	1	((acetylene acetylene\$1hydrogen) and engine and auto\$1ignition) and (air with fuel with (acetylene acetylene-based acetylene\$1hydrogen))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:37
-	146	air with fuel with acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:38
-	5	(air with fuel with acetylene) and (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:40
-	0	((air with fuel with acetylene) and (dual adj fuel)) and auto\$1ignition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:55
-	0	((air with fuel with acetylene) and (dual adj fuel)) and (auto adj ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:40
-	0	((air with fuel with acetylene) and (dual adj fuel)) and (auto with ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 10:41
-	1	(air with fuel with acetylene) and auto\$1ignition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 11:11
-	2	("6582613").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 11:12
-	7	("2775550"   "3896733"   "4790882"   "5804063"   "5888385"   "6193895"   "6267881").PN.	USPAT	2004/04/26 11:16
-	13	homogeneous\$1charge adj compression adj ignition adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:42
-	84	HCCI adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:42
-	0	homogeneous adj compression adj ignit\$4 adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:43
-	48	homogeneous adj charge adj compression adj ignit\$4 adj engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:43
-	107	(homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:43

-	0	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)) and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:44
-	37	(air with fuel with acetylene) and engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:49
-	5	((air with fuel with acetylene) and engine ) and (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 11:45
-	37	(air with fuel with acetylene) and engine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:06
-	16	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)) and hydrogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:06
-	0	((((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)) and hydrogen) and EGR) and ((plasma adj generator) plasmatron)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:07
-	0	((((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)) and hydrogen) and EGR) and (thermal adj reactor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:07
-	11	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ) (homogeneous adj charge adj compression adj ignit\$4 adj engine)) and hydrogen) and EGR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:11
-	14	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ))).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:27
-	3	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ))).ti.) and EGR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:15
-	25	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine )) and (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/27 12:15
-	14	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ))).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:27
-	0	((homogeneous\$1charge adj compression adj ignition adj engine ) (HCCI adj engine ))).ti. ) and (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:13
-	0	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) with (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:28
-	85	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:38
-	4	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) same (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:40

-	4	((homogeneous\$1charge adj compression adj ignition) (HCCI adj engine)) same (dual adj fuel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:40
-	0	((homogeneous\$1charge adj compression adj ignition) (HCCI adj engine)) and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:42
-	45	((homogeneous\$1charge adj compression adj ignition) (compression adj ignit\$4) (HCCI adj engine)) and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:45
-	0	((homogeneous\$1charge adj compression adj ignition) (homogenous adj compression adj ignit\$4) (HCCI adj engine)) and acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:45
-	1	homogenous adj compression adj ignit\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:43
-	0	EP-0643209-\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:16
-	1	EP-643209-\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:16
-	1	1995-005329.NRAN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:18
-	2	("6582613").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:14
-	28	(acetylen\$4 near4 fuel) and (compression\$4 near4 ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:24
-	1	(acetylen\$4 near4 fuel) same (( diesel compression\$4) near4 ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:25
-	10	(acetylen\$4 near4 fuel) and (( diesel compression\$4) adj ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:27
-	36	(acetylen\$4 ) and (( diesel compression\$4) adj ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:27
-	2	(acetylen\$4 ) with (( diesel compression\$4) adj ignition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:50
-	48	(compression adj ignition) with (plurality near4 fuels)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:51
-	16	(compression adj ignition) with (plurality adj fuels)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 10:51
-	5795	compression adj ignition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:11
-	435	(compression adj ignition) and EGR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:12

-	39	((homogeneous\$1charge adj compression adj ignition adj engine) (HCCI adj engine)) and (air with fuel) ) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:28
-	6915	((compression adj ignition) and EGR) (plasma adj generator) plasmatron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:28
-	18	((plasma adj generator) plasmatron) with acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:33
-	3	((plasma adj generator) plasmatron) with acetylene) and voltage and frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:42
-	4	((plasma adj generator) plasmatron) with acetylene) and voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:49
-	1727	thermal adj reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:50
-	0	(thermal adj reactor) with acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:51
-	68220	reformer reform\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:51
-	0	(reformer reform\$4) with accetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:52
-	0	reactor with accetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:52
-	45	(reformer reform\$4) with acetylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 11:52
-	1	("0582880").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 12:51
-	2	("5832880").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 13:56
-	224	vehicle and (plasma adj generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 13:56
-	1	vehicle and ((plasma adj generator) with acetylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:04
-	713	acetylene near4 fuel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:04
-	2	(acetylene near4 fuel) with load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 14:47